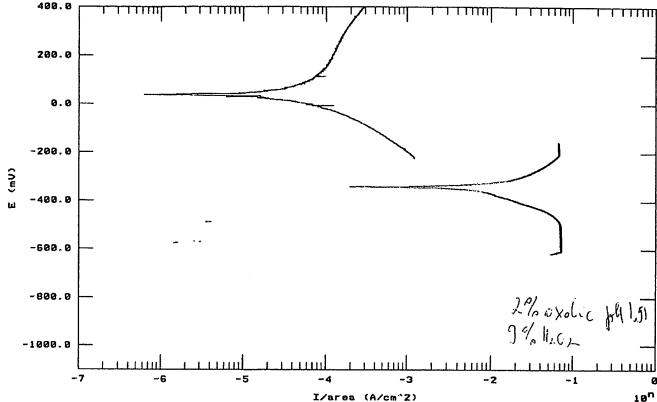


unyming possibly new and inventive.





Feb 26, 1996

To nos tested in femiliate/oxalic and (i.e. Cu strong mithord hithrest account fluoride

very low to dissolution hate (21×10-3 A/an²) ju charoes

alreti 3 × 10-2 or 6000 A/min mith temmon fluorice

Couclern: To is not deposorinating in fluoride solution

On in the same solution is still stony the same sinetics

Cu Au Te (002), mith BTA and NLS shows controllable chemistry: there is significent "passinative" nutr BTA. But NLS, even on anout of 0.00200, diminished the effect of 3th. Controllable chemistry! Figure on p 22.

Signed 19 W. Burn

Understood and Witnessed